

First and last Bill

M. A. R. 57 (Rule 116)

Measurement Book

No. B

501701

Serial No. Realty of chain line fencing. Implementation of Rain
Name of Work water harvesting and Improvement to pane at CAAL pane in w no. 08.
Name of Contractor of nature of Agency Executive Engineer. 1/2/02
Date of commencement of work

Date	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	<u>Estimate cost:</u> <u>Job code:</u> <u>work order:</u> <u>Date of Recording:</u>	<u>Rs.</u> <u>008-17-000058</u> <u>BSMP/EE/BTP/w0/249/18-19</u> <u>29.07-2020</u>	<u>25.00</u> <u>249</u> <u>18-19</u>	<u>2</u> <u>1</u> <u>1</u>	<u>1</u> <u>1</u> <u>1</u>	<u>28/02/2019.</u>	
	1) Providing, fabricating and fixing special multiplex system consists of FRP moulded with aluminium cleaved flat form of size 5x5 ft with 4 support pillars made out of 75mm dia GI pipes fixed in cement concrete 1:2:4 the flat form						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	are to be covered with the platform to be with tunnel side made up of fitted at a height of 1 ft then 20 ft and the sides should be supported at regular intervals of 6 ft with H.S. Pipe support over the platform with end steps made out of 9 I steel with tread with powder coated finish blue and as per drawing and complete as per specification	1	-	-	-	1 No	560000000
	D Block 8th main Road East Layout Nakakeru area					1 No	560000000

Serial No.		Full description, etc, of work	Num
Name of Work			
Name of Contractor of nature of Agency		2	3
Date of commencement of work			
Date			
1			
2	providing fabricating and fitting not less than 10 ft wide out aluminium chequered plate made out of 75 mm dia of pipe the platform are to be covered with platform is to be fitted with high quality FRP the sides are length of not less than 20 ft the regular intervals of 6 ft with blue painting as per drawing and		1

8-17-58

M. A. R. 57 (Rule 116)
Measurement Book

No. B

501702

Serial No.
Name of Work From To
Name of Contractor of nature of Agency
Date of commencement of work

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
3)	Providing fabricating and fitting of spiral climber of height not less than 10ft made out of 25mm dia MS pipe with aluminium chequered plate platform of size 3x3ft with 4 legs made out of 25mm dia GI pipes braced square in concrete 1:2:4 the platform are to be covered with pyramidal shaped FRP roof the platform is to be fitted with single lane slide made up of high quality FRP the slides at a height of 9m and run for a length of not less than 20ft the slides should be supported at regular intervals of 1ft with MS pipes support powder coated five sliding car per direction and complete after inspection	1	-	-	-	1 NO	160000000

Est 160000000/NO

Contents	Reference to last Measurement
7	8
of roof area is to not less than regular platform hand made with chequered plate slide direction	5600000000
1 NO	

MEASUREMENT BOOK

Date	Full description, etc., of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
31	Providing and fabricating and consisting of the platform with aluminium chequered plates 1/2" thick and level with 1/2" pipe fixed cement concrete 1:2:4 the platform are to be covered with pyramidal shaped FRP roof supported at regular intervals of 12 ft with M.S. pipe support powder coated fine quality FRP with suitable design and expor drawing the ply equipment is to be fitted with doubled sealed sliding for kids and again bowl slide made up of high quality FRP the slide is to fixed at a height of 7 ft and runs for length of 12 ft when 12 ft would be FRP slides etc complete as per specification	1	-	-	-	1 No	2000000000
						Q.No 2000000000	

Serial No.
 Name of Work
 Name of Contractor of nature of Agency, ...
 Date of commencement of work

Date
 Full description, etc., of work
 1 2

h) Providing fabricating and consisting of the platform with 65 mm plates of size 3 x 3 ft and 1/2" thick made out of 65 mm concrete 1:2:4 the platform FRP roof the platform is kids and rollers slide height of 5 ft and runs slides should be complete as per

501703

Serial No.		Name of Work		From To		Name of Contractor of nature of Agency		Date of commencement of work	
Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement		
		Number	Length	Breadth	Depth				
1	2	3	4	5	6	7	8		
1	1) Providing technically sound lining of the platform with 65 mm dia pipe and aluminium cleaved plates of size 3 x 3 ft fixed at 5 ft high from ground level with 1/4" x 1/4" x 1/4" steel plates 9 ft x 12 ft clean pipes fixed at each concrete 1:2 in the platform are to be covered with pyramidal slope FRP roof the platform is to be lined with monkey clifter for kids and rollers slide (moulded plastic rollers) fixed at a height of 5 ft and round for length of 12 ft the slides should be supported at regular intervals of 6 ft and run at complete cost per specification	1	-	-	-	1 NO	160000 ~ 50		

@ Rs 160000 ~ 50

501703

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
5)	providing, fabricating and fixing children play equipment consisting of the plat form with 65mm dia MS pipe and aluminium chequered plates of size 3x3 ft and 3 ft high from ground level with 4 legs made out of 75mm dia & 1 pipes fixed cement concrete 1:2:4 the plat forms are to be covered with pyramidal shape FRP materials and also high quality planelite rope clumber is to be fixed at a height of 3ft and run for a length of 10ft then 5ft would be FRP slides and non corrosive non corrosive pipe free tough grade durable hard and should prevent UV light the work should be executed as per standard specification etc complete as per specification						
		1					12500000
						Q.R. 1250000 = 20 / No	

1/10

Serial No.
 Name of Work
 Name of Contractor of nature of Agency
 Date of commencement of work

Date	Full description, etc, of work	Num
1	2	
6)	providing, fabricating and fixing children play equipment consisting of the plat form with chequered plates of size 3x3 ft and 3 ft high from ground level with 4 legs made out of concrete 1:2:4 the plat forms slides spiral slide and also one side each with 2.5 ft MS pipes with suitable hand runs for a length of 10ft	

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No. B
501704

Serial No.
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Date of commencement of work

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	6) Providing, fabricating, and fixing multiplex treated timber supports consists of the plate form with 25mm dia MS pipes and aluminium chequered plates of size 300x1000 fitted at 7 ft height from ground level with 4 legs made out of 65mm dia GI pipes fitted cement concrete 1:2:4 the plate form is to be fitted with FRP woven slides spiral side and standard side with vertical leader on one side each with 2 sheet piles of already 4' 25mm dia MS pipes with suitable horizontal rails fitted at interval of 5 ft and runs for a length of not less than 12 ft	3	4	5	6	7	8
		1	-	-	-	1 NO	4800000.00

Contents	Reference to last Measurement
7	8
Equipment and 3 ft of 75mm plate form materials and need at a 5 ft mounded re face free of light & appearance	1 NO
	1250000.00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions			Contents	Reference to last Measurement
		Number	Length	Breadth	Depth	
1	2	3	4	5	6	8
7)	providing and fixing children play bridge with M.S perforated tunnel and wave bridge and arch bridge and having bridge made out of M.S pipes and chequered plates for a height 11 ft to 5 ft the work should be executed as per the standard specification and convention of the engineer in charge of the work.	1	-	-	-	100000 = 00
8)	providing Rainwater harvesting pits for ponds	4	-	-	-	84000 = 00

[Handwritten signature and stamp]
 Kodagalli Sub-Station
 Bangalore
 25/11/2019
 B.M.P.

Serial No.
 Name of Work
 Name of Contractor of nature of Agency
 Date of commencement of work

Date	Full description, etc, of work	Number
1	2	

certificates:

- 1) certified that
- 2) certified that
- 3) certified that

were upon

Assistant Executive Engineer
 R.R. Nagar, Sub-Division
 KRIDL, BBMP, Bangalore

[Handwritten signature]
 25/11/2019

501705

Date	Full description, etc., of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	<u>certificates:</u> 1) certified that the above work done is satisfactorily. <u>2168040.00</u> 2) certified that there is discrepancy with the contractor. <u>2168000.00</u> 3) certified that the contractor has cleared the design from the work report.					<u>1869 000.00</u> <u>74760.00</u> <u>2824280.00</u>	

[Signature]
 Assistant Executive Engineer,
 R.R. Nagar, Sub-Division,
 KRIDL, B&M, Bangalore

[Signature]
 Assistant Executive Engineer,
 Kodigehalli Sub Division,
 Yelahanka Zone, B.B.M.P.,

MEASUREMENT BOOK

MEASUREMENT BOOK		Dimensions				Contents	Reference to last Measurement
Date	Full description, etc. of work	Number	Length	Breadth	Depth	7	8
1	2	3	4	5	6		
	P 2178		18 ¹ / ₂	Post	21.68.000		
	ಲೆಕ್ಕಶೀರ್ಷಿಕೆ Deputy Mayor Works ರಡಿ			It	24360		
	ಬಿಲ್ಡು ಮೊಬಲಗು ರೂ. 21,68,000 ಗಳನ್ನು ಹಾಸು ಮಾಡಿದೆ.			C&S	19358		
	ಇದರಲ್ಲಿ ರೂ. 2,6500/= ಗಳನ್ನು ಹೊಂದಾಣಿಕೆ			S&S	19358		
	ಮಾಡಿಕೊಂಡು ರೂ. 19,51,500/= ಗಳನ್ನು			F&D	108400		
				C&S	21680		
				C&F	2168		
				Fine	2176		
				Ded:	216500		
				Charge	1951500		

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 Na of nature of Agency
 Date of commencement of work

Date	Full description, etc, of work
1	2